L Number	Hits	Search Text	DB	Time stamp
3	591	"5556752"	USPAT;	2004/08/09 15:46
			US-PGPUB;	
			EPO;	
			DERWENT	
4	507	"5412087"	USPAT;	2004/08/09 15:48
			US-PGPUB;	
			EPO;	
			DERWENT	
5	22	"4937188"	USPAT;	2004/08/09 15:49
	:		US-PGPUB;	
			EPO;	
			DERWENT	
6	40	5,011,770	USPAT;	2004/08/09 15:49
			US-PGPUB;	
			EPO;	
_		(U	DERWENT	2004/00/00 46-22
7	67	("4180771"   "4218298"   "4225410"   "4354308"	USPAT	2004/08/09 16:22
		"4416959"   "4442185"   "4502938"   "4545382"		
		"4562157"   "4591550"   "4711245"   "4713347"		
		"4717673"   "4721601"   "4764797"   "4777019"		
		"4839000"   "4874500"   "4886625"   "4889612"		
		"4894339"   "4895705"   "4909921"   "4916075"     "4929313"   "4936956"   "4942127"   "4963815"		
		"5000180"   "5034192"   "5063081"   "5108819"		
		5000160   5034192   5003061   5106619     "5113455"   "5126921"   "5140393"   "5156810"		
		"5113433   3120921   3140393   3130010     "5166063"   "5200051"   "5202264"   "5212050"		
		"5215631"   "5243516"   "5250168"   "5252743"		
		"5262035"   "5309085"   "5320725"   "5320736"		
		"5356757"   "5385651"   "5401376"   "5403451"		
		"5403700"   "5422246"   "5431883"   "5491097"		
		"5532128"   "5534132"   "5543326"   "5556524"		
		"5556752"   "5561071"   "5571568"   "5591578"		
		"5593852"   "5622872"   "5670322").PN.		
8	815	array and (dna near hybridize) and (protein near binding)	USPAT;	2004/08/09 16:25
,			US-PGPUB;	
			EPO;	
			DERWENT	
9	574	array and (dna near hybridize) and (protein near binding)	USPAT;	2004/08/09 16:30
		and hydrophobic	US-PGPUB;	
			EPO;	
			DERWENT	
10	253	array and (dna near linker) and (protein near binding) and	USPAT;	2004/08/09 16:31
		(hydrophobic or hydrophilic)	US-PGPUB;	
			EPO;	
			DERWENT	2004/00/00 17 00
11	26	(dna near array) and (linker near (dna or rna or pna or	USPAT;	2004/08/09 17:06
		nucleic or oligonucleotide)) and protein and (hydrophilic or	US-PGPUB;	
		hydrophobic) and border and binding not @ay>2002	EPO;	
12		(linkay many (dan ay we	DERWENT	2004/09/00 17:07
12	151	(linker near (dna or rna or pna or nucleic or	USPAT;	2004/08/09 17:07
		oligonucleotide)) and protein and (hydrophilic or	US-PGPUB; EPO;	
		hydrophobic) and border and binding not @ay>2002	DERWENT	
13	1	   (protein near array) and (linker near (dna or rna or pna or	USPAT;	2004/08/09 17:20
13	1	nucleic or oligonucleotide or aptamer)) and (hydrophilic or	US-PGPUB;	2001/00/03 17.20
		hydrophobic) and border and binding not @ay>2002	EPO;	
		Tryarophobic, and police and binding not way 2002	DERWENT	
14	67	(protein near array) and (dna or rna or pna or nucleic or	USPAT;	2004/08/09 17:21
17	07	oligonucleotide or aptamer) and (hydrophilic or	US-PGPUB;	200 1, 00, 05 17 .21
		hydrophobic) and border and binding not @ay>2002	EPO;	
			DERWENT	
		<del></del>		

oligonucleotide or aptamer) and ((hydrophilic or hydrophobic) near border) and binding not @ay>2002  (protein and array) and (dna or rna or pna or nucleic or oligonucleotide or aptamer) and ((hydrophilic or hydrophobic) near border) and binding not @ay>2002  (protein and array) and (dna or rna or pna or nucleic or oligonucleotide or aptamer) and ((hydrophilic or hydrophobic) near border) and binding not @ay>2002  (protein and array) and (dna or rna or pna or nucleic or USPAT; US-PGPUB; EPO; DERWENT USPAT; US-PGPUB; EPO; DERWENT					
hydrophobic) near border) and binding not @ay>2002   EPO; DERWENT USPAT; USPA	15	3	(protein near array) and (dna or rna or pna or nucleic or	USPAT;	2004/08/09 17:22
16				US-PGPUB;	
16			hydrophobic) near border) and binding not @ay>2002		
19				DERWENT	
hydrophobic) near border) and binding not @ay>-2002   EPO;   EPO;   DERWENT USPAT;   US-PGPUB;   EPO	16	22		USPAT;	2004/08/09 17:25
hydrophobic) near border) and binding not @ay>-2002   EPO;   EPO;   DERWENT USPAT;   US-PGPUB;   EPO			oligonucleotide or aptamer) and ((hydrophilic or	US-PGPUB;	
17   39   "4071409"   4071409"   39   4071409"   4071			hydrophobic) near border) and binding not @ay>2002	EPO;	
18	1	1	,	DERWENT	
17	17	39	"4071409"	USPAT;	2004/08/09 17:27
18 17 "4071409" and (dna or ma or nucleic or aptimer or oligonucleotide) "4071409" "4562157" "4690715" "4908112" "4973493" US-PGPUB; EPO; DERWENT or oligonucleotide) "4987032" "5079600") and (dna or ma or nucleic or aptimer or oligonucleotide) "4987032" "5079600") and (dna or ma or nucleic or aptimer or oligonucleotide) and border or oligonucleotide) and border or oligonucleotide) and border uS-PGPUB; EPO; DERWENT USPAT; U				US-PGPUB;	
18				EPO;	
Oligonucleotide     Oligonucleotide     Os-PcPUB; EPO; DERWENT				DERWENT	
19	18	17	"4071409" and (dna or rna or nucleic or aptimer or	USPAT;	2004/08/09 17:27
19			oligonucleotide)	US-PGPUB;	
19			,	EPO;	
"4987032" "5079600") and (dna or ma or nucleic or aptimer or oligonucleotide)   US-PCPUB; EPO; DERWENT USPAT; US-PCPUB; EPO;				DERWENT	
"4987032" "5079600") and (dna or ma or nucleic or aptimer or oligonucleotide)   US-PCPUB; EPO; DERWENT USPAT; US-PCPUB; EPO;	19	707	("4071409" "4562157" "4690715" "4908112" "4973493"	USPAT;	2004/08/09 17:29
or oligonucleotide)  76 ("4071409" "4562157" "4690715" "4998112" "4973493" USPAT; USPA					, .
20 76 ("4071409" "4562157" "4690715" "4908112" "4973493" USPAT; "4987032" "5079600") and (dna or ma or nucleic or aptimer or oligonucleotide) and border (protein near array) and (dna near probe) and binding (protein near array) and (dna near probe) and binding (protein near array) and (dna near probe) and binding (protein near array) and (dna near probe) and binding and thiol (protein near array) and (dna near probe) and binding and thiol (protein near array) and (dna near probe) and binding and thiol (protein near array) and (dna near probe) and binding and thiol (protein near array) and (dna near probe) and binding and thiol (protein near array) and (dna near probe) and binding and thiol (protein near array) and (dna near probe) and binding and thiol (protein USPAT; (protein USPAT; (protein USPAT; (protein USPAT; (protein near array) and (hydrophobic near border) (protein near array) (protein near array) and (hydrophobic near border) (protein near array) (protein near border) (protein near array) (protein near array) (protein near border) (protein near array) (protein near array) (protein near array) (protein near border) (protein near array) (protein near array) (protein near array) (protein near border) (protein near array) (protein near array) (protein near array) (protein near border) (protein near array) (protein near array) (protein near border) (protein near array) (protein near array) (protein near array) (protein near border) (protein near array) (protein near arra					
2004/08/09 17:29 27 28 "5810989" 28 "5810989" 29 (protein near array) and (dna near probe) and binding thiol 29 (protein near array) and (dna near probe) and binding and thiol 20 (protein near array) and (dna near probe) and binding and thiol 20 (protein near array) and (dna near probe) and binding and thiol 29 (protein near array) and (dna near probe) and binding and thiol 29 (protein near array) and (dna near probe) and binding and thiol 29 (protein near array) and (dna near probe) and binding and thiol 2004/08/09 17:52 2004/08/09 17:52 2004/08/09 17:52 2004/08/09 18:05 2004/08/09 18:05 2004/08/09 18:13 2004/08/09 19:19 2004/08/09 19:19 2004/08/09 19:19 2004/08/09 19:19 2004/08/09 19:19 2004/08/09 19:19 2004/08/09 19:19 2004/08/09 19:19 2004/08/09 19:19 2004/08/09 19:22 2004/08/09 19:22			<del>  </del>		
"4987032" "5079600") and (dna or rna or nucleic or aptimer or oligonucleotide) and border   US-PGPUB; EPO; DERWENT USPAT; US	20	76	("4071409" "4562157" "4690715" "4908112" "4973493"		2004/08/09 17:29
263   263   (protein near array) and (dna near probe) and binding   USPAT; US-PGPUB; EPO; DERWENT USPAT; US-PGPUB; EPO; DERW		, ,			, , , , , , , , , , , , , , , , , , , ,
23					
23			on ongonacional and border		
24   92   (protein near array) and (dna near probe) and binding and thiol   US-PGPUB; EPO; DERWENT US-PGPUB; EPO	23	263	(protein near array) and (dna near probe) and binding		2004/08/09 17:52
24 92 (protein near array) and (dna near probe) and binding and USPAT; US-PGPUB; EPO; DERWENT US	2.5	203	(protein fredit dirtay) and (and fredit probe) and binding		200 1,00,00 27.02
24   92   (protein near array) and (dna near probe) and binding and thiol   DERWENT USPAT; US-PGPUB; EPO; DERWENT USPAT; US-					
24     92     (protein near array) and (dna near probe) and binding and thiol     USPAT; US-PGPUB; EPO; DERWENT US-PG		,			
thiol US-PGPUB; EPO; DERWENT USPAT; US-PGPUB; EPO; DERWENT US-PGPUB; EPO	24	92	(protein near array) and (dna near probe) and hinding and	1	2004/08/09 18:05
EPO; DERWENT USPAT; US-PGPUB; EPO;	27	52	''		200 1/00/05 10:00
DERWENT USPAT;					
25 8 "5810989" USPAT; US-PGPUB; EPO; DERWENT USP-PGPUB; EPO; DERWENT USP-PGPUB					
US-PGPUB; EPO; DERWENT USPAT; US-PGPUB; EPO; DERWENT US-PGPUB; EP	25		"5910090"		2004/08/09 18:13
EPO; DERWENT USPAT; US-PGPUB; EPO; D	25	0	J010909		200 1/00/05 10.15
DERWENT USPAT; US-PGPUB; EPO; DERWEN					
26 3 "6506921" USPAT; US-PGPUB; EPO; DERWENT USPAT;					
US-PGPUB; EPO; DERWENT USPAT; US-PGPUB; EPO; DERWENT US-	26	] ]	"(500031"	1	2004/09/00 18:13
27 15 "6406921" 2004/08/09 18:13  34 2 (protein near array) and (hydrophobic near border) USPAT; USPAT; USPGPUB; EPO; DERWENT USPAT; USPGPUB; EPO; DERWENT USPAT; USPGPUB; EPO; DERWENT USPAT; USPGPUB; EPO; DERWENT USPAT; US-PGPUB; EPO; DERWENT USP	26	3	0500921		2004/06/05 16.13
27				1	
27					
US-PGPUB; EPO; DERWENT USPAT; US-PGPUB; EPO;	27	4= }	116.40603411		2004/09/00 19:12
2 (protein near array) and (hydrophobic near border)  2 (protein near array) and (hydrophobic near border)  34	27	15	"6 <del>4</del> 06921"		2004/06/09 16.13
34 2 (protein near array) and (hydrophobic near border)  43 55 "5405766"  46 35 "5405766" and hydrophobic  47 30 "5405766" and hydrophobic and array  DERWENT USPAT; US-PGPUB; EPO;		1		1	
34 2 (protein near array) and (hydrophobic near border)  USPAT; US-PGPUB; EPO; DERWENT USPAT; US-PGPUB; EPO; DERWENT US-PGPUB; EPO;					
US-PGPUB; EPO; DERWENT USPAT; US-PGPUB; EPO; DERWENT US-PGPUB; EPO;	_		(analata mananana) and (budunahahia musuka ba A		2004/00/00 ±0:53
## Page 19:19  ## Pag	34	1 2	(protein near array) and (nydrophobic near border)		2004/08/09 18:53
DERWENT USPAT; US-PGPUB; EPO;					
43 55 "5405766" USPAT; US-PGPUB; EPO; DERWENT USPAT; US-PGPUB; EPO; DERWENT USPAT; US-PGPUB; EPO; DERWENT USPAT; US-PGPUB; EPO; DERWENT USPAT;					
US-PGPUB; EPO; DERWENT USPAT; US-PGPUB; EPO;					2004/00/00 10 10
46 35 "5405766" and hydrophobic USPAT; US-PGPUB; EPO; DERWENT USPAT; US-PGPUB; EPO; DERWENT USPAT; U	43	55	"5405766"		2004/08/09 19:19
46 35 "5405766" and hydrophobic USPAT; US-PGPUB; EPO; DERWENT USPAT; US-PGPUB; EPO; US-PGPUB; US-PGPUB; EPO; US-PGPUB; EPO; US-PGPUB; EPO;					
46 35 "5405766" and hydrophobic USPAT; US-PGPUB; EPO; DERWENT USPAT; US-PGPUB; EPO; US-PGPUB; EPO; US-PGPUB; EPO;					
US-PGPUB; EPO; DERWENT USPAT; US-PGPUB; EPO; US-PGPUB; EPO;					
EPO; DERWENT USPAT; US-PGPUB; EPO; EPO; DERWENT USPAT; US-PGPUB; EPO;	46	35	"5405766" and hydrophobic		2004/08/09 19:19
47 30 "5405766" and hydrophobic and array DERWENT USPAT; US-PGPUB; EPO; 2004/08/09 19:22					
47 30 "5405766" and hydrophobic and array USPAT; US-PGPUB; EPO; 2004/08/09 19:22					
US-PGPUB; EPO;	ŀ				
US-PGPUB; EPO;	47	30	"5405766" and hydrophobic and array	USPAT;	2004/08/09 19:22
EPO;					

48	2	(protein near array) and (hydrophobic near border)	USPAT;	2004/08/09 19:23
	_	,, ,, ,	US-PGPUB;	, , , , , , , ,
			EPO;	
	1		DERWENT	
-	428	method and hiv and analyte and blood and fluorescence and	USPAT;	2004/08/06 17:54
		CD4	US-PGPUB;	
			EPO;	
			DERWENT	
-	122	method and hiv and analyte and blood and fluorescence and	USPAT;	2004/08/06 17:55
	,	CD4 and digital	US-PGPUB;	
			EPO;	
		mostly and bit and supplies and blood and discussions and	DERWENT	2004/00/00 47:55
-	3	method and hiv and analyte and blood and fluorescence and	USPAT;	2004/08/06 17:55
		CD4 and cmos	US-PGPUB;	
			EPO; DERWENT	
	75	method and hiv and analyte and blood and fluorescence and	USPAT;	2004/08/07 13:28
<del>-</del> 	/3	CD4 and camera	US-PGPUB;	2004/00/07 13.20
		CDT and Camera	EPO;	
			DERWENT	
_	86	array and (linker near (dna or rna or pna or nucleic or	USPAT;	2004/08/09 17:20
		oligonucleotide)) and protein and (hydrophilic or	US-PGPUB;	255 1, 00, 05 17 .20
		hydrophobic) and border and binding not @ay>2002	EPO;	
			DERWENT	
_	1431	(protein near array) and dna	USPAT;	2004/08/07 13:39
		" "	US-PGPUB;	
			EPO;	
			DERWENT	
-	0	(protein near array) and dna and instigator	USPAT;	2004/08/07 13:40
			US-PGPUB;	
			EPO;	
			DERWENT	
-	1347	(protein near array) and dna and binding	USPAT;	2004/08/09 17:51
			US-PGPUB;	
			EPO;	
	10-		DERWENT	2004/00/00 40 50
-	425	(protein near array) and (dna near binding)	USPAT;	2004/08/09 18:52
			US-PGPUB;	
			EPO;	
			DERWENT	1